List of apparatus, stock and block at the Government Central Distillery on the 1st January 1916.

Serial No.	Description	Original value	Add cost of renewals and additions	Present value	Remarks
		Rs. a. p.	Rs. a. p.	Rs. a. p.	
1	Country still with worm pipe	503 2 2	.....	503 2 2	
2	Condensing vat	45 0 0	.....	45 0 0	
2A	2·1" G. M. Gland cocks	5 4 0	.....	5 4 0	
	1·2" ,, Stop cock				
3	1 Hydrometer lantern	12 4 9	.....	12 4 9	
4	No. 1 Coffey still (old)	10,701 1 8	4,484 4 11	15,185 6 7	
5	No. 2 do (new)	19,375 15 5	3,234 11 0	22,610 10 5	
5A	2 G. M. Reducing valves	.....	700 0 0	700 0 0	
6	2 Spent wash vats with copper coils	283 13 7	.....	283 13 7	
7	Balance old copper, etc., from English stills ...	846 4 1	.....	846 4 1	
8	1 Sample testing still	63 2 10	.....	63 2 10	
9	5 Spirit receiver vats	1,308 9 9	.....	1,308 9 9	
9A	5 Steel beams under, above	58 4 0	.....	58 4 0	
10	15 Spirit store vats	3,147 12 5	71 14 7	3,219 11 0	
11	5 Special liquor vats	442 0 1	.....	442 0 1	
11A	6·2" G. M. Plug cocks	31 8 0	21 9 6	53 1 6	
	13·14" do				
	1·1" do				
12	23 Sherry Butts	389 2 6	.....	389 2 6	
	2 do	.....	35 0 0	35 0 0	
	4 do	63 2 10	.....	63 2 10	
12A	4 Cox's patent fillers and 25 spirit cocks	470 12 7	.....	470 12 7	
	4½" Brass cocks	5 11 7	.....	5 11 7	
12B	Stands for 23 Butts	32 6 10	.....	32 6 10	
	Do 2 do	.....	2 8 0	2 8 0	
	Do 4 do	3 12 10	.....	3 12 10	
12C	16 Bottle racks	597 7 9	.....	597 7 9	
13	2 Mixing vats each 700				
	44 Wash do 1,200				
	24 Do do 1,600	9,273 5 6	25 3 1	9,298 8 7	
	1 Do charger 1,600				
	16 New vats each 1,200	.....	2,806 4 10	2,806 4 10	
13A	Wash vat covers	244 9 11	.....	244 9 11	
13B	3 Copper strainers with brass rod and valves ...	22 0 0	.....	22 0 0	
13C	1 W. I. Tank 20'×20'×5'	.....	3,210 4 1	3,210 4 1	
	2 Condensors with copper coils, pipes, etc., and 4 copper cisterns, etc., from No. 7.	1,300 0 0	.....	1,300 0 0	
13D	T. Iron bars supports, etc., for 5 cultivation vats ...	.....	100 0 0	100 0 0	
14	1 Galvanized iron tank 4×4×4	29 2 2	.....	29 2 2	
14A	Stand for above	1 0 10	.....	1 0 10	
14B	1·1½" G. M. Flanged cock	5 15 2	.....	5 15 2	
	2·1½" Brass flanges				
	4 Feet 1½" pure tin pipe				
15	562 Feet T. W. Wash channel	342 8 6	8 7 2	350 15 9	
15A	4 Sets brass rods and valves	90 7 11	.....	90 7 11	
15B	48 Sets iron hangers and clamps	67 3 3	.....	67 3 3	
15C	Ft. 9' copper pipe for wash with C. I. Flanges ...	.....	486 7 7	486 7 7	
16	1·30 ft. Lancashir Boiler	4,720 2 1	682 11 8	5,402 13 9	
17	1 Cornish Boiler	517 3 3	.....	517 3 3	
18	1 Portable Engine	361 6 2	25 0 0	386 6 2	
19	1 Cochranes vertical boiler	205 10 7	.....	205 10 7	
19A	1 W. I. Tank	9 0 0	.....	9 0 0	
20	1 No. 5 G. M. Pulsometer (No. 1)	503 1 4	33 0 5	536 1 9	
21	1 Do do (No. 2)	1,003 1 5	20 12 0	1,023 13 5	
22	1 G. M. Rotary pump	94 0 0	.....	94 0 0	
23	1 C. I. Pulsometer	252 5 0	.....	252 5 0	
24	1 Tangeys pump, (No. 1)	312 2 0	71 12 0	383 14 0	
25	1 Do (No. 2)	460 0 0	59 7 0	519 7 0	
24A	2 Spare barrels for do	419 12 5	.....	419 12 5	
25A	1 Worthington pump for wash, 7½"×8½"×6"	.....	2,071 14 0	2,071 14 0	
26	1 Worthington pump (mixings)	766 14 9	43 4 10	810 3 7	
27	1 Do feed pump (boiler)	260 2 7	22 8 0	282 10 7	
28	2 Do do	425 0 0	13 0 0	438 0 0	
29	1 Do do (spirit)	399 10 9	.....	399 10 9	
30	1 Directing, acting steam pump (spent wash) ...	122 14 10	11 1 0	133 15 10	
31	2 Donkey pumps	214 5 2	.....	214 5 2	
32	1 A Frame pump (spirit)	83 14 2	6 0 0	89 14 2	
32A	1 Rotary lift pump	11 15 6	.....	11 15 6	
33	1 Yeast propagator	990 10 3	.....	990 10 3	
34	1 Lathe	110 4 9	.....	110 4 9	
35	1 Drilling machine	38 11 0	.....	38 11 0	
36	1 Corking do	24 13 2	.....	24 13 2	
36A	1 Do do	.....	175 10 0	175 10 0	
37	2 Capsuling do	33 9 7	.....	33 9 7	
37B	1 Do do	.....	75 0 0	75 0 0	
37A	1 Bottle stand	2 10 0	.....	2 10 0	
38	1 Bottle washing machine and accessories	770 2 0	.....	770 2 0	
39	3 Bench vise	27 7 3	.....	27 7 3	
39A	1 Pipe vise	21 0 0	.....	21 0 0	
40	2 Sets stock tap and dies	169 4 2	.....	169 4 2	
41	1 English bellows	29 1 3	.....	29 1 3	
42	1 Tin casting bellows	9 5 7	.....	9 5 7	
43	1 G. M. Bell and Iron stand	28 13 3	.....	28 13 3	
44	10½' 2" Shafting, 1—3 ft., 1—1½ ft. and 1—1 ft. pullys ...	23 1 4	.....	23 1 4	
44B	4 Lengths 2" shafting and 6 plummer blocks ...	183 4 4	.....	183 4 4	
	Scales.				
45	4 Platform scales	300 2 4	.....	300 2 4	
	2 Beam do				

Serial No.	Description	Original value	Add cost of renewals and additions	Present value	Remarks
		Rs. a. p.	Rs. a. p.	Rs. a. p.	
46	5 Trollies	157 8 0	.....	157 8 0	
47	1,149 ft. Tram lines	488 3 8	.....	488 3 8	
48	50 Iron sleepers	106 4 0	.....	106 4 0	
49	245 ft. Madras rails	112 14 0	.....	112 14 0	
50	2 Copper charger tanks	191 0 3	.....	191 0 3	
50A	1 Do Intermediate tanks	.....	85 0 0	85 0 0	
51	1 Do Feints tanks	175 0 0	.....	175 0 0	
52	2 Copper boilers for bark with fire places, etc. ...	93 5 4	.....	93 5 4	
53	Copper vessels per list	208 4 0	.....	208 4 0	
54	Pure tin pipes—				
	Receiver 251 feet 2½"				
	Warehouse 120 ,, 2½"				
	Do 40½ ,, 1¼"	1,218 11 3	.....	1,218 11 3	
	2,388 lbs.				
55	87—2½" brass flanges 217 lbs.				
	10—1¼" do 17 ,, ...	103 6 3	.....	103 6 3	
	234 lbs.				
55A	2" copper hose connection, 12 lbs.				
	2" Nipples and caps 2 ,, ...	16 1 7	.....	16 1 7	
	5 ft. copper pipe 10 ,, ...				
56	11—2" G. M. Gland cocks				
	1—1" ,, Globe wheel valve	132 4 10	22 0 0	154 4 10	
	5—1" ,, Gland cocks				
	7—2½" ,, Stop cocks				
56A	Hangers, bands, etc., for pure tin pipe	22 12 10	.....	22 12 10	
57	100 feet 6" copper pipe 556½ lbs.				
	18⅛ ,, 3" do 74 ,, ...				
	32 ,, 2" do 96 ,, ...				
	2 ,, 1¼" do 3 ,, ...				
	2 funnels to chargers 80 ,, ...	217 3 4	.....	217 3 4	
	800¾ lbs.				
58	4·3" brass flanges 12 lbs.				
	18·6" do 108 ,, ...				
	4·2" do 10 ,, ...				
	2·1¼" do 3 ,, ...	38 6 9	.....	38 6 9	
	133 lbs.				
59	1 copper basin under mixing vat, 10 lbs.				
	5 feet 4" copper pipe 22½ ,, ...				
	4 ,, 8" do flanges 32 ,, ...	16 4 5	.....	16 4 5	
	64½ lbs.				
60	1 box on pillar	2 1 7	.....	2 1 7	
	1½ feet 4" copper pipe	32 9 11	.....	32 9 11	
	20 ,, 8" do	427 4 11	.....	427 4 11	
	Copper pipe to No. 4 room				
	1—8" brass flanges, ...	6 14 11	.....	6 14 11	
	4—3" do				
61	*Connections on still.*				
	20 feet 1" copper pipe	34 0 0	.....	34 0 0	
	20 ,, 1½" pure tin pipe, 40 lbs.				
62	Iron pipes, etc., still pumps	40 14 10	6 2 0	47 0 10	
62A	Iron boiler do	75 9 7	.....	75 9 7	
63	Iron Receiver do	43 6 6	.....	43 6 6	
64	Iron Pulsometer do	92 10 7	2 10 0	95 4 7	
65	Iron boiler do	742 3 2	.....	742 3 2	
66	1 wooden tub	19 6 10	.....	19 6 10	
	8 feet 2" copper pipe	6 4 10	.....	6 4 10	
	2 brass flanges	15 15 6	.....	15 15 6	
67	Iron pipe receiver (water)	.....	1,178 0 0	1,178 0 0	
68	Spares stock	37 1 0	.....	37 1 0	
69	1 set special hydrometer	123 13 6	.....	123 13 6	
	60 Hydrometers and thermometers	40 0 0	.....	40 0 0	
	1 set gravity heads and 15 hydrometer glasses ...				
70	12 buckets	135 12 10	.....	135 12 10	
	10½ tubs				
	90 tubs and cover for 40				
71	Wire netting, store shelves, hand trucks crane and lift	88 8 10	.....	88 8 10	
	1 hand trolly	.....	15 0 0	15 0 0	
72	1 cash chest	231 13 6	.....	231 13 6	
73	Clock, almirah and table	39 6 0	.....	39 6 0	
	Tables, etc.	86 5 7	.....	86 5 7	
	Brackets, etc.	15 1 3	.....	15 1 3	
	Basins, etc.	46 3 9	.....	46 3 9	
74	Receiver, lock bars, cock boxes, etc.	20 2 0	.....	20 2 0	
75	Additional pipe, connections to yeast propagator ...	.....	16 1 0	16 1 0	
	Total ...	69,318 2 1	19,822 8 3	89,140 10 4	

No. 7406—*Mi.* 201-15-6, *dated 4th April* 1916.

Under Rule 9 of the Motor Vehicles Rules, 1914, the Government of His Highness the Maharaja of Mysore are pleased to make the following rules for regulating the speed of motor vehicles in the City of Bangalore:—

No motor vehicle shall be driven at a higher speed than ten miles an hour, while passing over any public road in the old city and fifteen miles an hour in other parts within the limits of the City Municipality.

For purposes of this rule, the old city shall be as described below:—

Starting from the Yelahanka Gate going by the District Office road up to the Cenotaph, thence by the Hoskote road up to the Market, thence by the Mysore road up to the Mysore road Ookad, thence by the Agrahara tank bund road up to the Woollen Mills, thence by the Woollen Mill road and Kemmannagundi road up to Subbiah Chetty Chattram, thence by the Dharmambudhi road and Kitchetty Chattram road up to Yelahanka Gate.

Any breach of the above rules will be punishable under Section 12 of the Mysore Motor Vehicles Regulation, IV of 1913.

No. 7310—*L. B.* 116-15-2, *dated 29th March* 1916.

The Election, under Rules 6 (*f*) and 19 of the Revised Local Boards Rules, of Mr. Nadig Swami Rao of Ahavatti as a Member of the Sorab Taluk Board in the place of Mr. Yennekoppada Lingappagowda who forfeited his seat under Rule 18 (ii) thereof, is approved,

By Order,
V. R. THYAGARAJA IYER,
Secretary to Government,
Revenue Department.

FINANCIAL.

No. Fl. 1118—*G. F.* 28-14-2, *dated 7th September* 1914.

Government are pleased to notify for the information of the public that the facilities now afforded to effect purchases and sales of securities appertaining to the Mysore State Loan of 1906-07 are extended to the Bowringpet-Kolar Railway Debentures.

2. Intending purchasers and sellers of the Bowringpet-Kolar Railway Debentures may hereafter apply to the Assistant Comptroller in charge of the State Huzur Treasury, Bangalore.

3. The same conditions and procedure as are applicable to the transactions relating to Government Securities, laid down in Government Order No. Fl. 878-923—G. F. 491-11-2, dated 20th August 1912, reproduced below, will in their entirety apply also to the sale and purchase transactions of the Bowringpet-Kolar Railway Debentures.

4. Deputy Commissioners are requested to arrange for English and Kanarese copies of this notification being posted in all District and Taluk Treasuries.

By Order,
J. S. CHAKRAVARTI,
Financial Secretary.

Proceedings of the Government of His Highness the Maharaja of Mysore.

NO. FL. 878-923—G. F. 491-11-2, DATED BANGALORE, 20TH AUGUST 1912.

ORDER.—As there is reason to believe that sufficient facilities do not exist for bringing together persons wishing to sell and those wishing to purchase the securities appertaining to the State Loan of 1906-07, the Government are pleased to direct that the Comptroller should arrange to keep in the State Huzur Treasury a register in which should be noted all particulars including value, rate, etc., relating to the intended purchase or sale of the Mysore State Securities by any member of the public. Any one willing to purchase or sell such securities should communicate his desire to the Comptroller in the State Huzur Treasury Department with all necessary particulars where on the necessary entries in the register aforesaid should be made. When the Comptroller finds from the entries in the register that